

66207-9462460

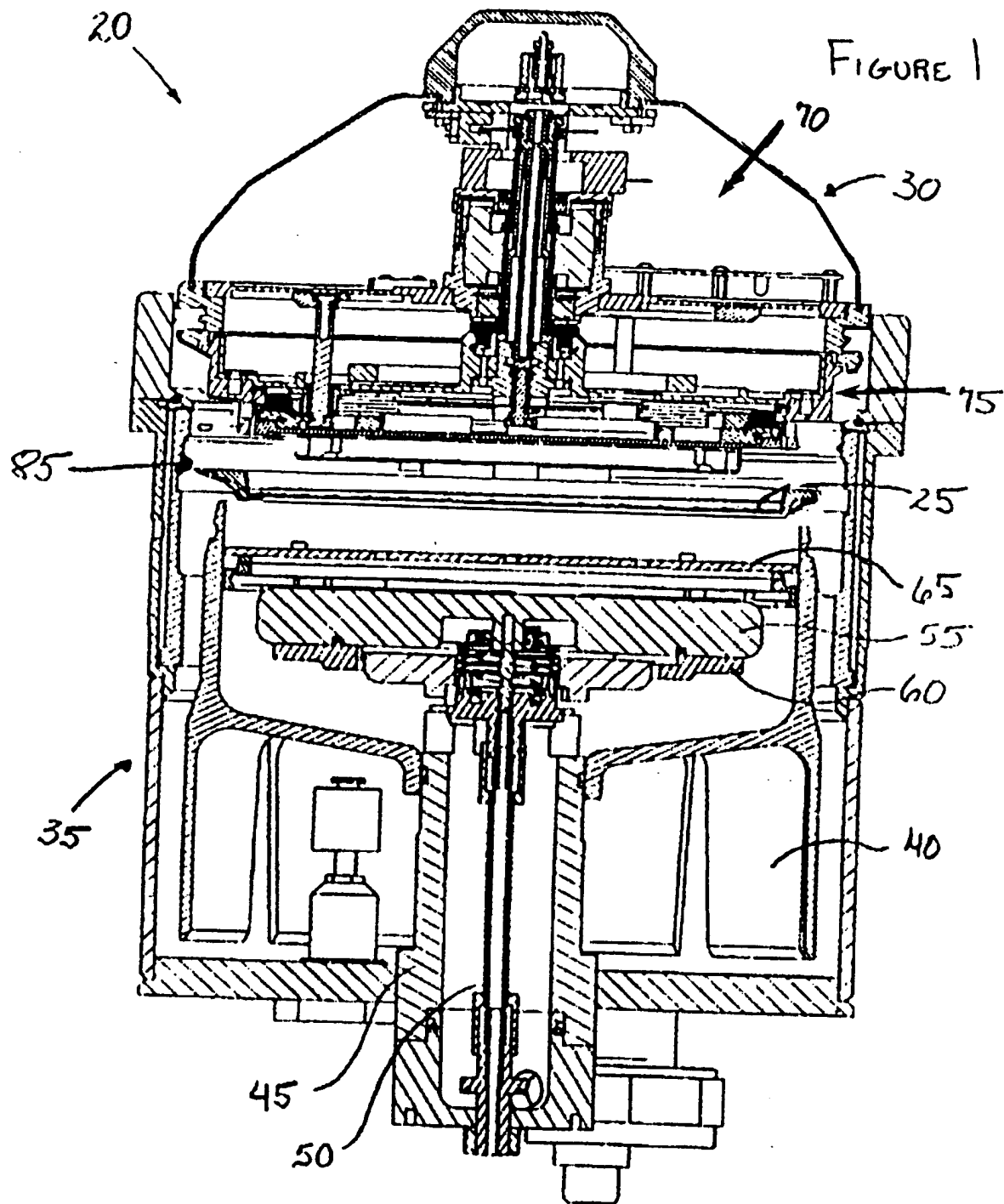
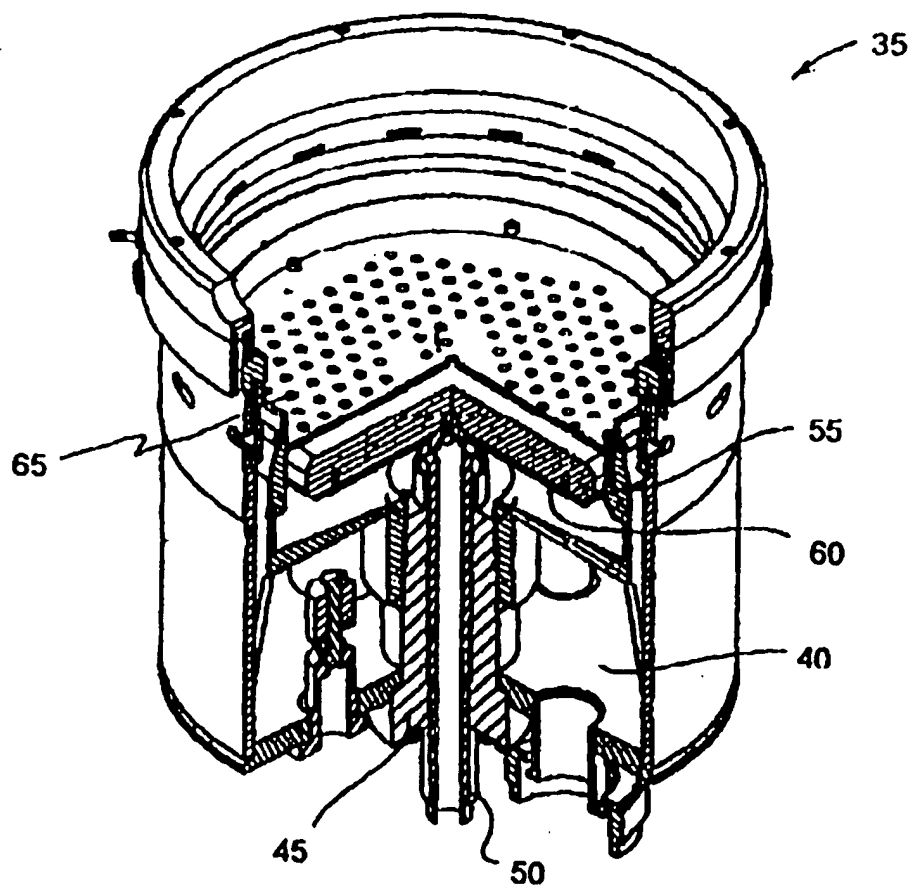


Figure 2



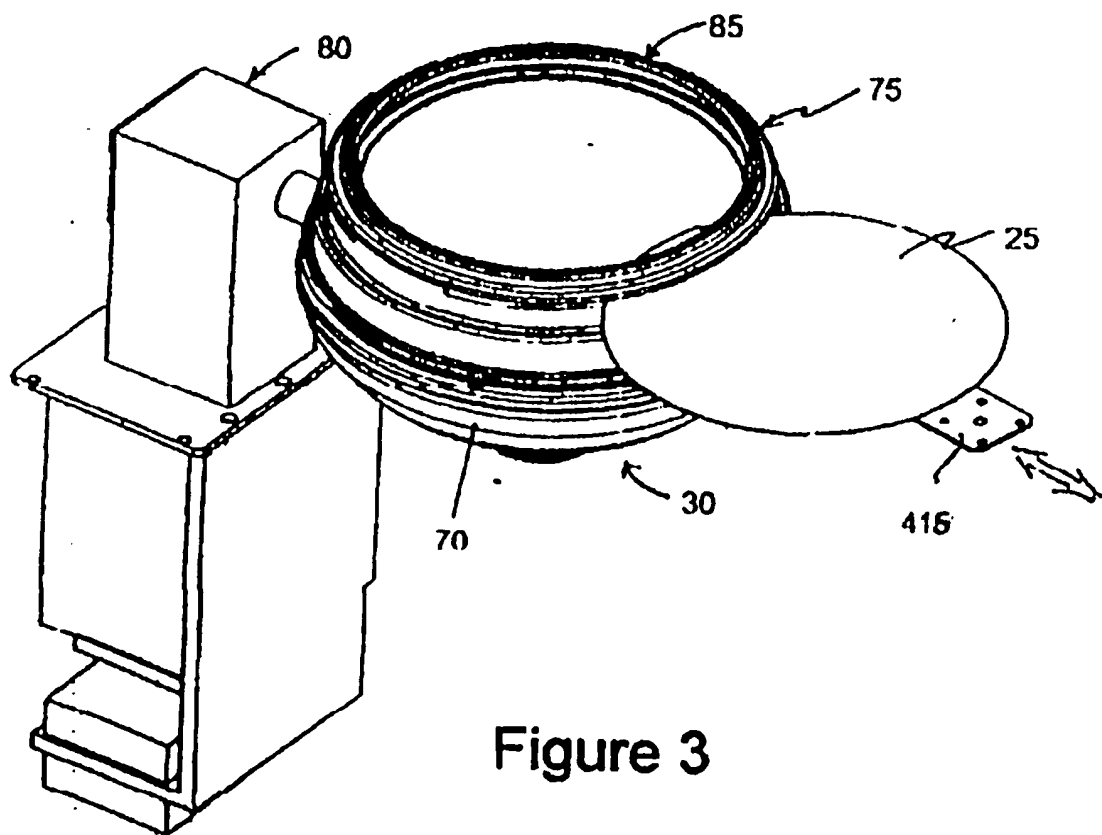


Figure 3

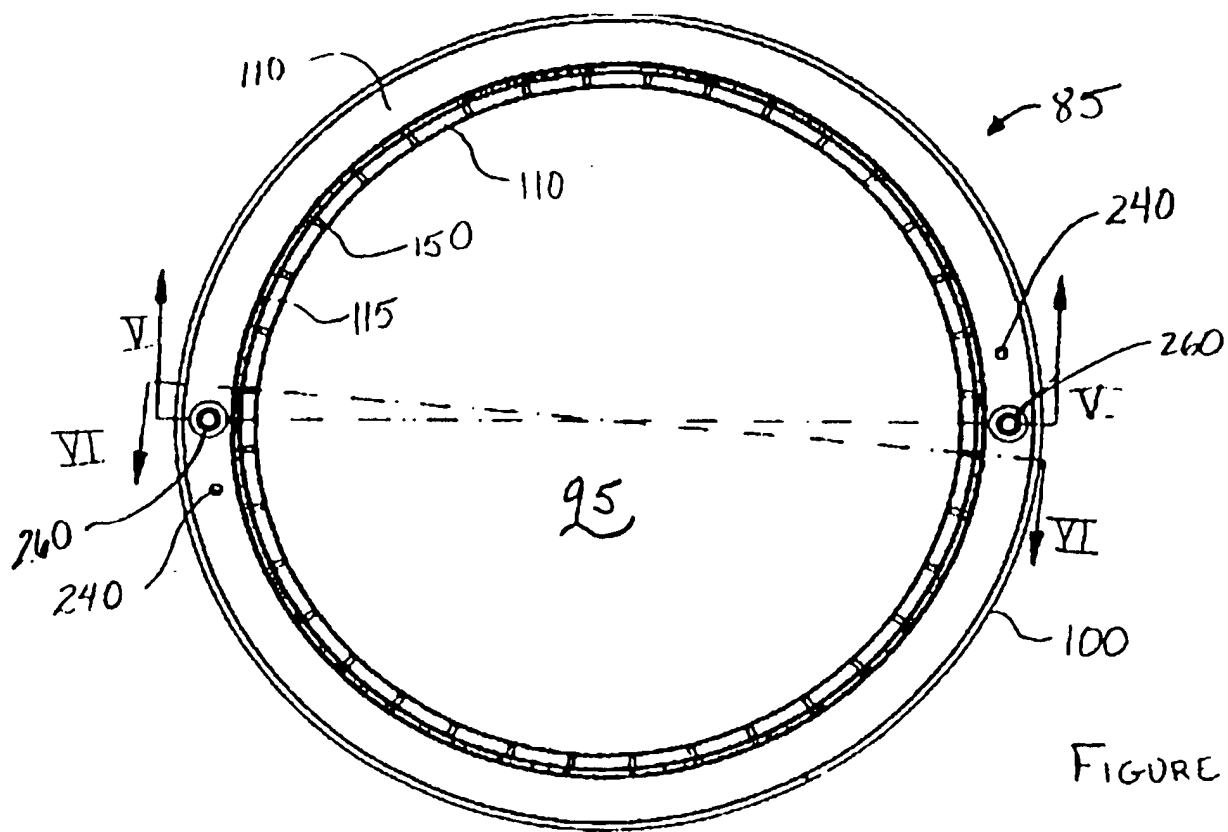


FIGURE 4

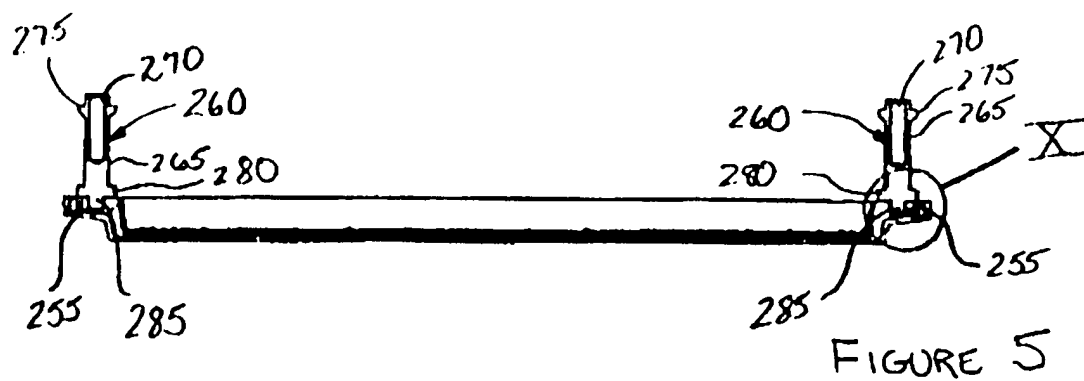


FIGURE 5

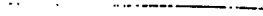


FIGURE 7

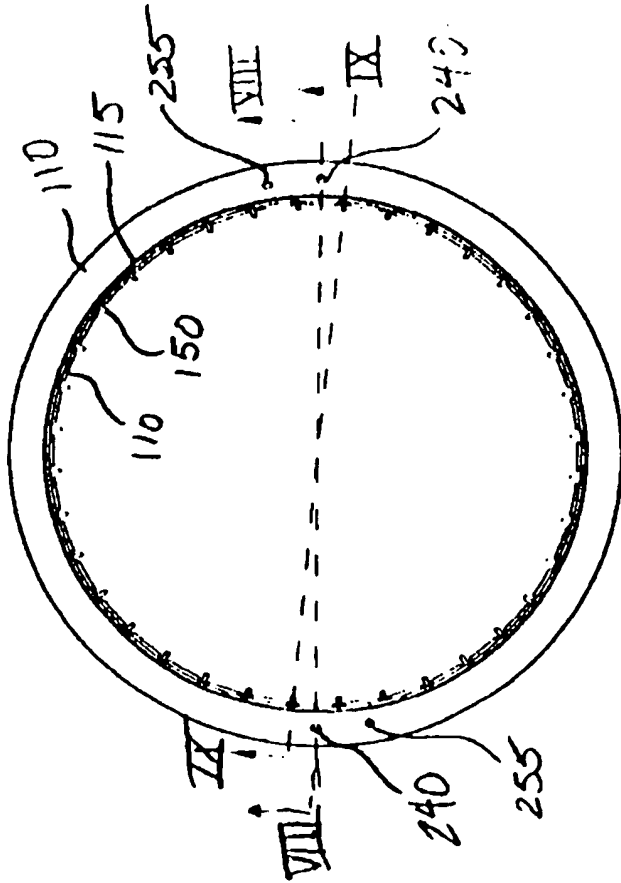


FIGURE 8

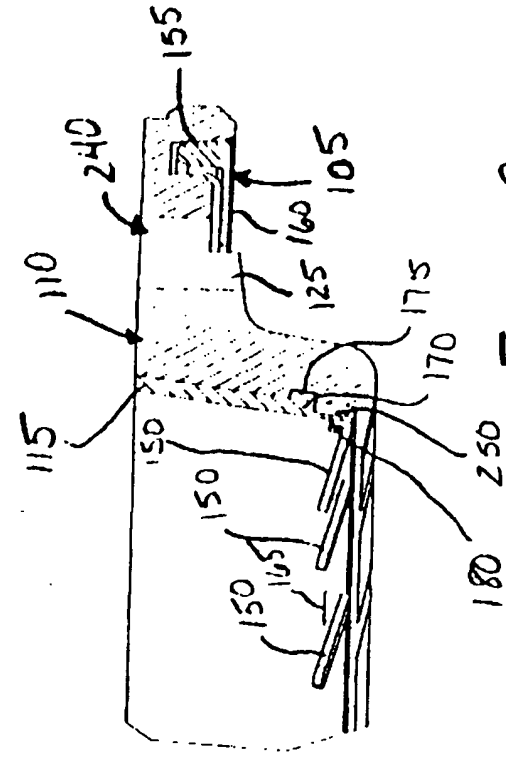


FIGURE 9

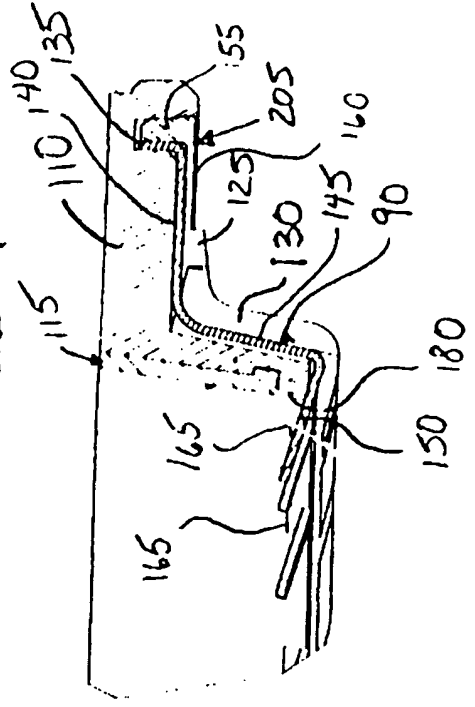


FIGURE 10

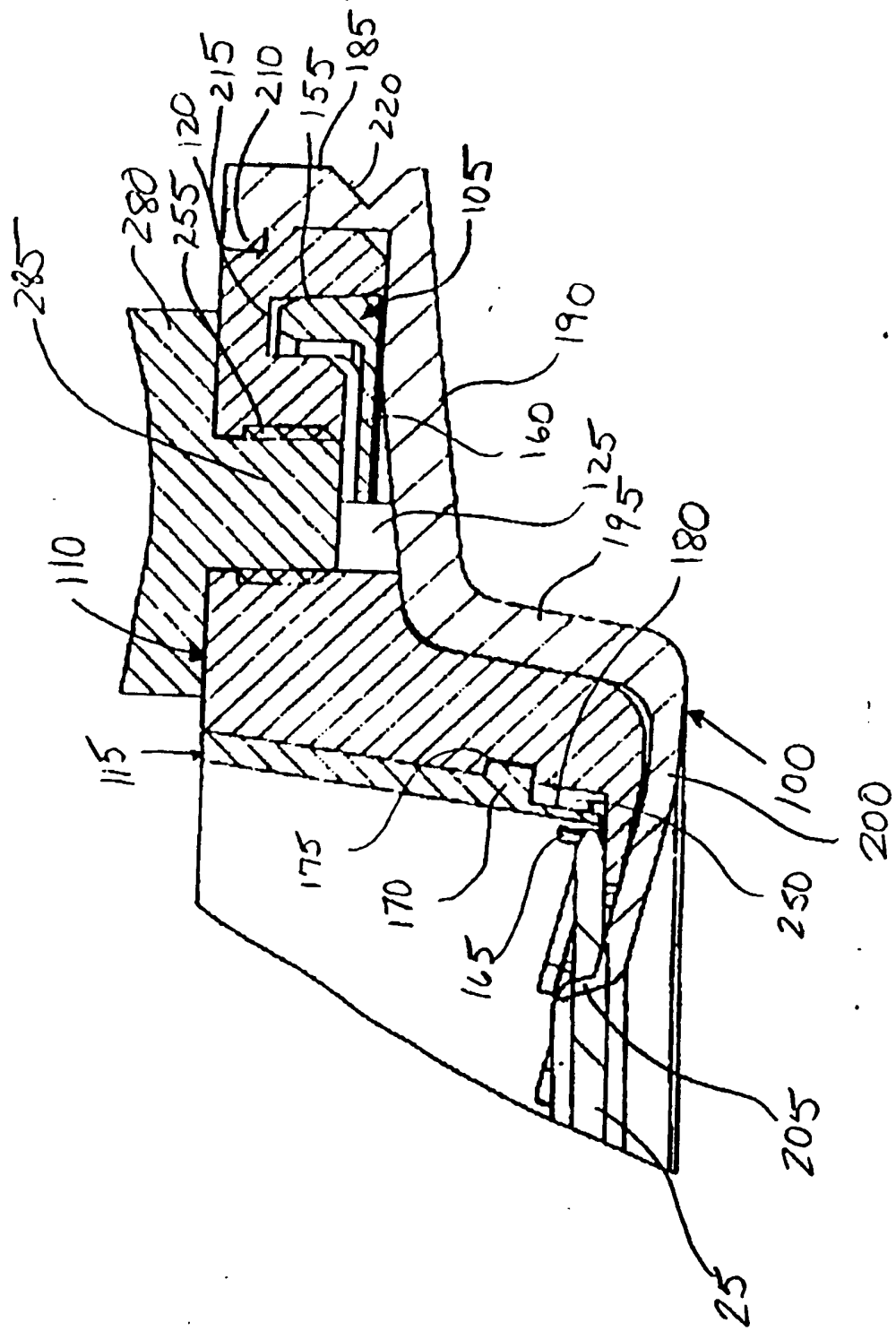


FIGURE 11A

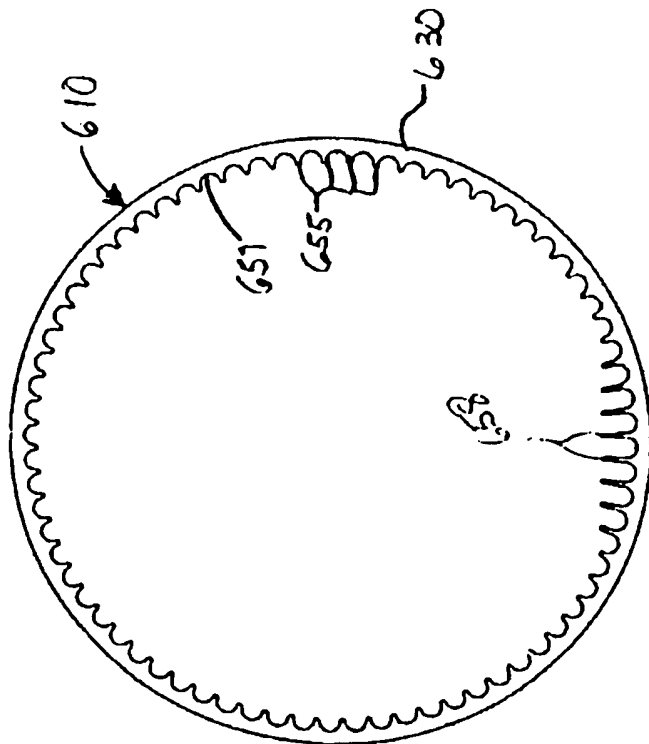
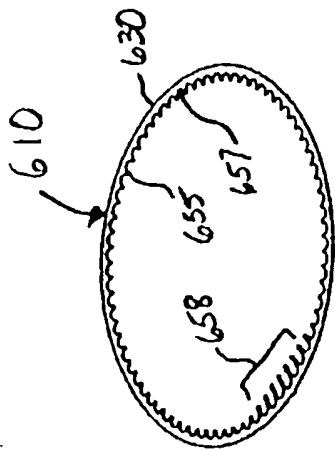
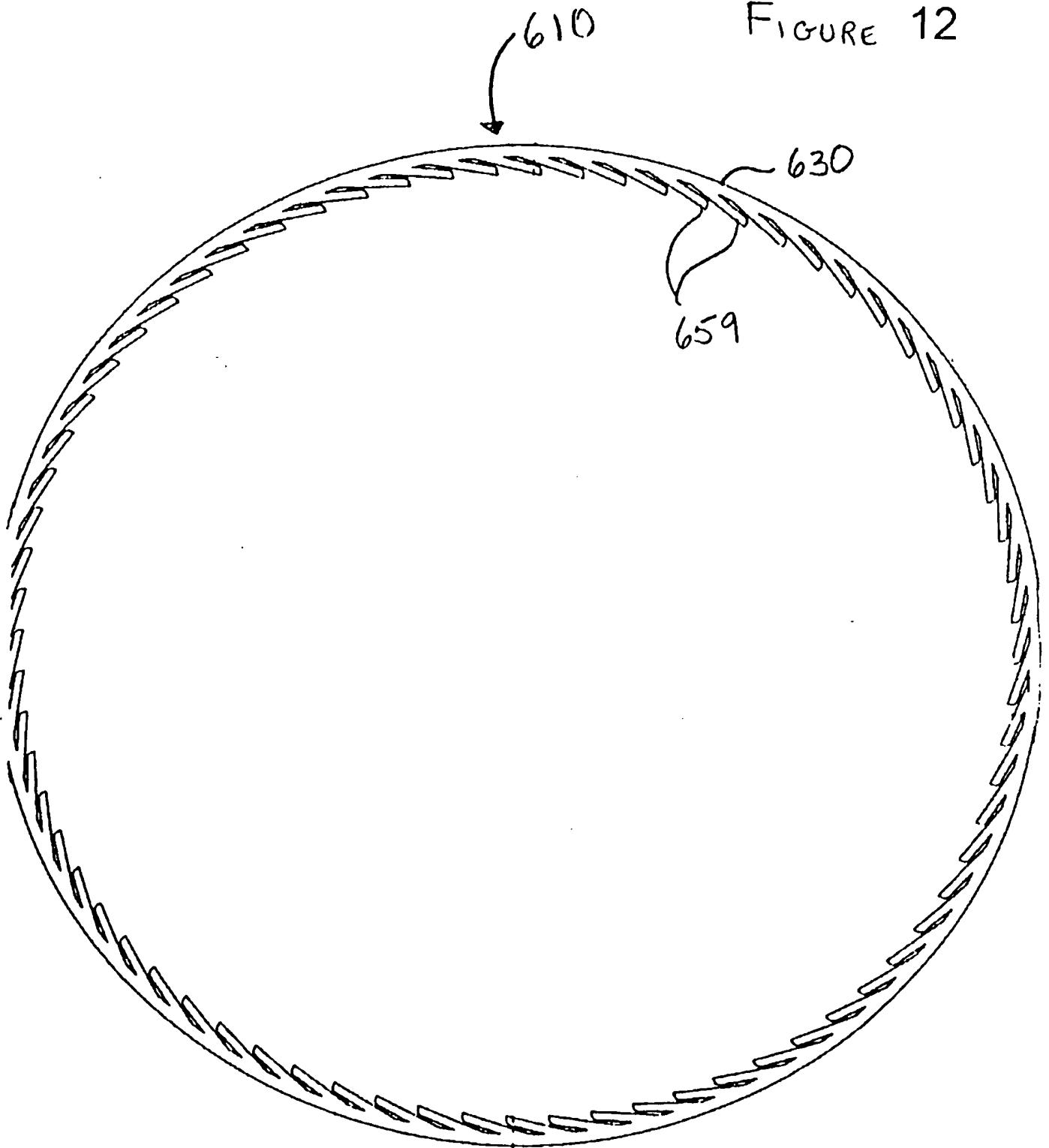


FIGURE 11B



6600T-Stratched

FIGURE 12



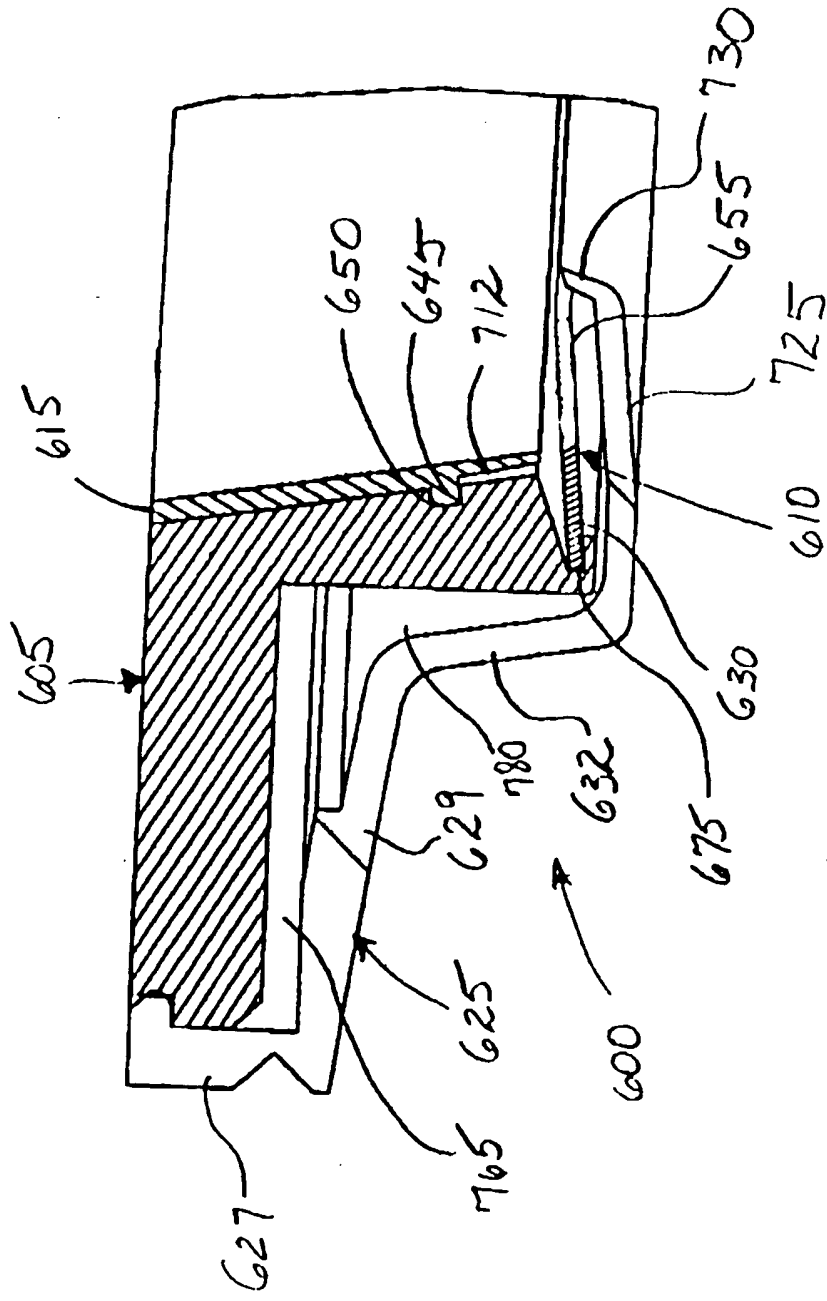
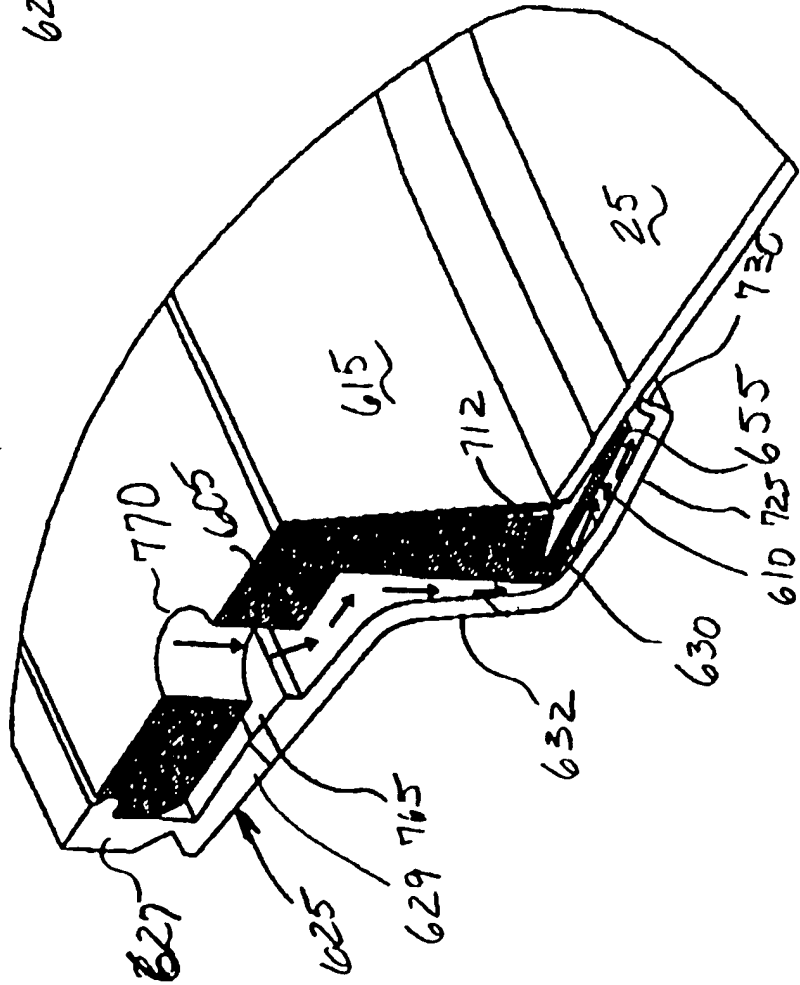
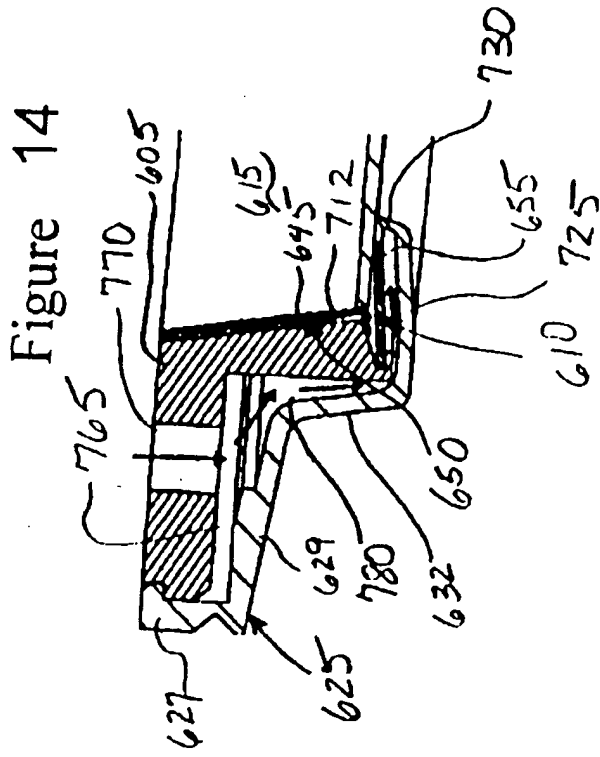


Figure 13



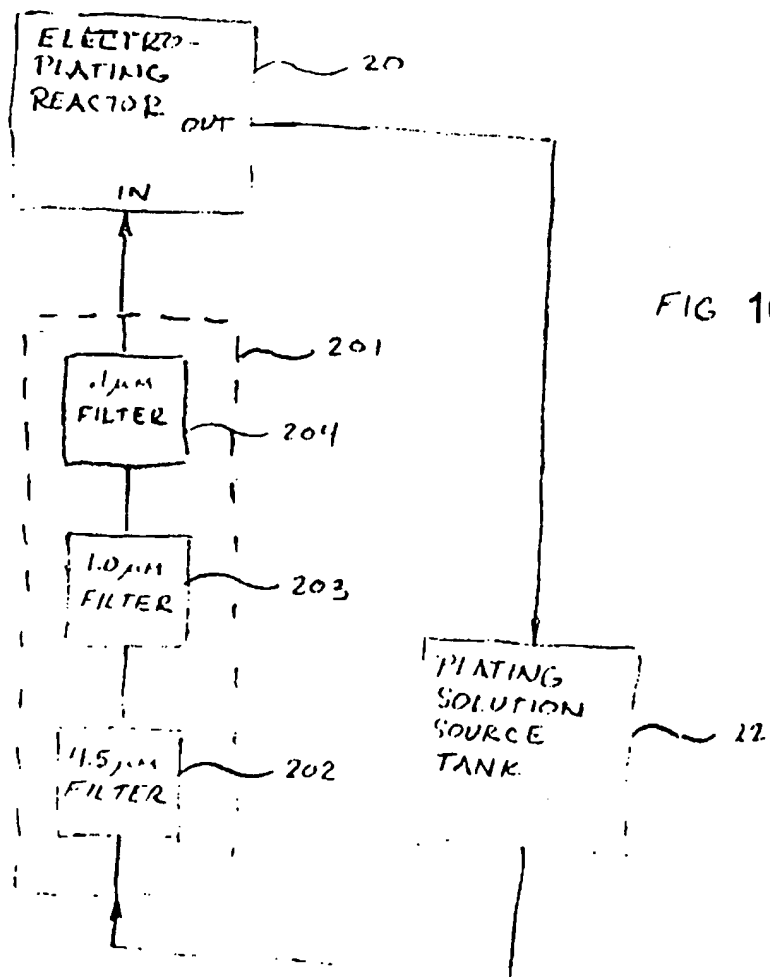


FIG 16A

This diagram shows an exploded perspective view of a circular assembly. The components are labeled with reference numerals: 1210, 1225, 1245, 1265, 1215, 1250, 1255, 1220, 1247, 1270, 1230, 1240, 1215, 1235, 1220, 1255, 1260, 1230, and 1240. The assembly consists of a main circular frame (1210) with a central hub (1220) and a base (1230). Various components are shown in their relative positions, including a top ring (1245), a central hub (1220), a base (1230), and various internal components (1215, 1250, 1255, 1220, 1247, 1270, 1230, 1240, 1215, 1235, 1220, 1255, 1260).

This diagram shows an exploded perspective view of a ring-shaped component assembly. The assembly consists of several concentric rings. The outermost ring is labeled 1210. Inside it is a ring labeled 1215, which has a flange on its outer edge. A ring labeled 1205 is positioned below the 1215 ring. A central ring labeled 1260 is shown in the middle of the assembly. The diagram illustrates the relative positions and alignment of these components.

Figure 17



Figure 18A

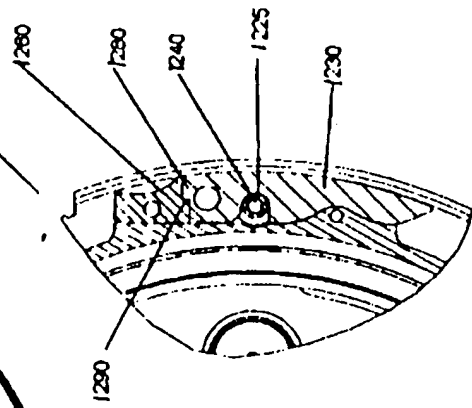
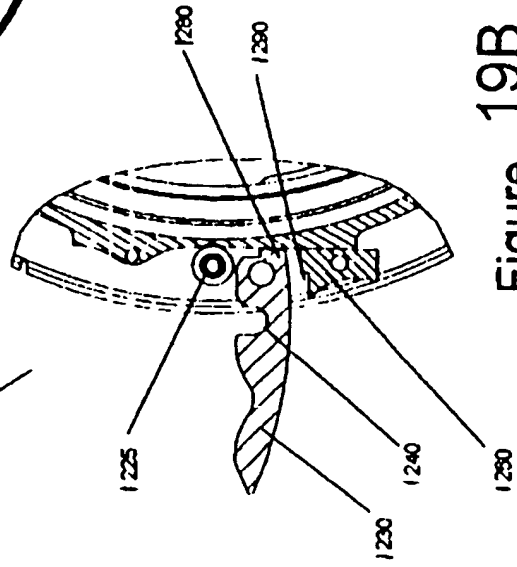
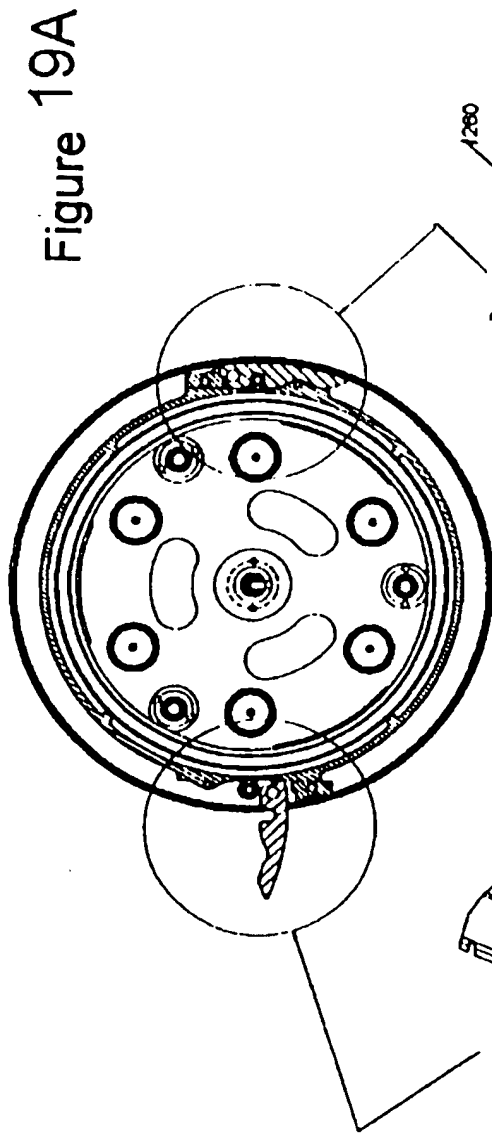


Figure 20A

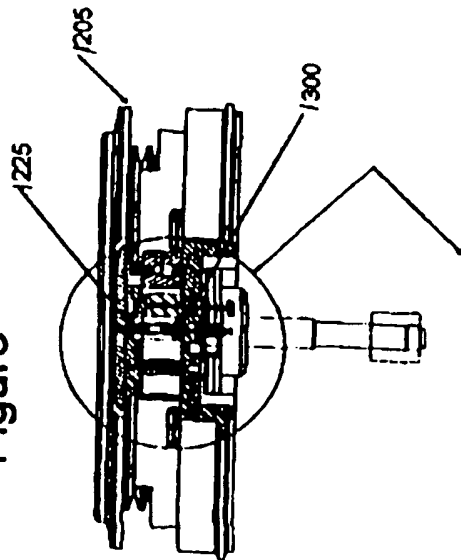


Figure 20C

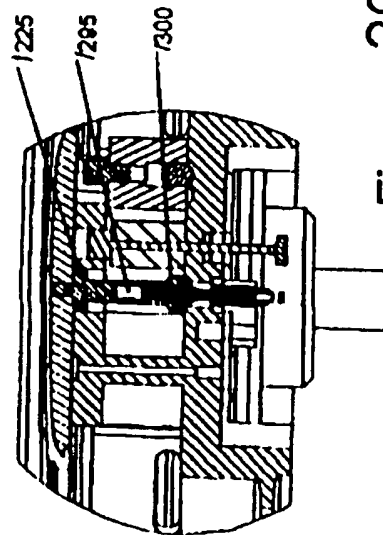
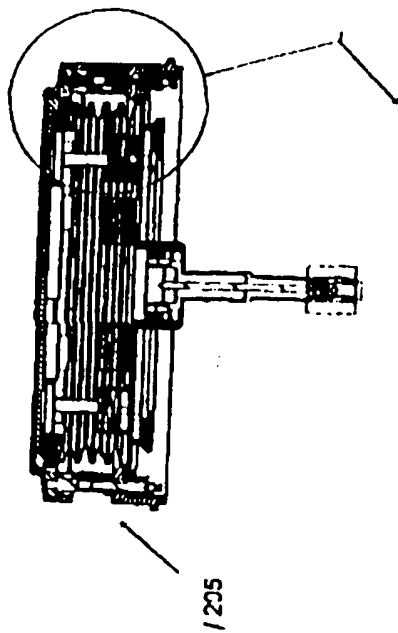


Figure 20B

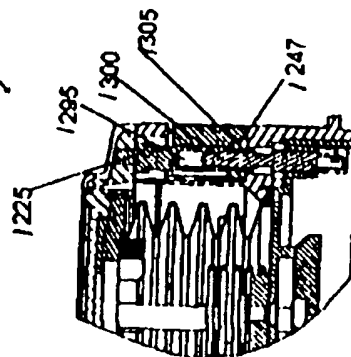
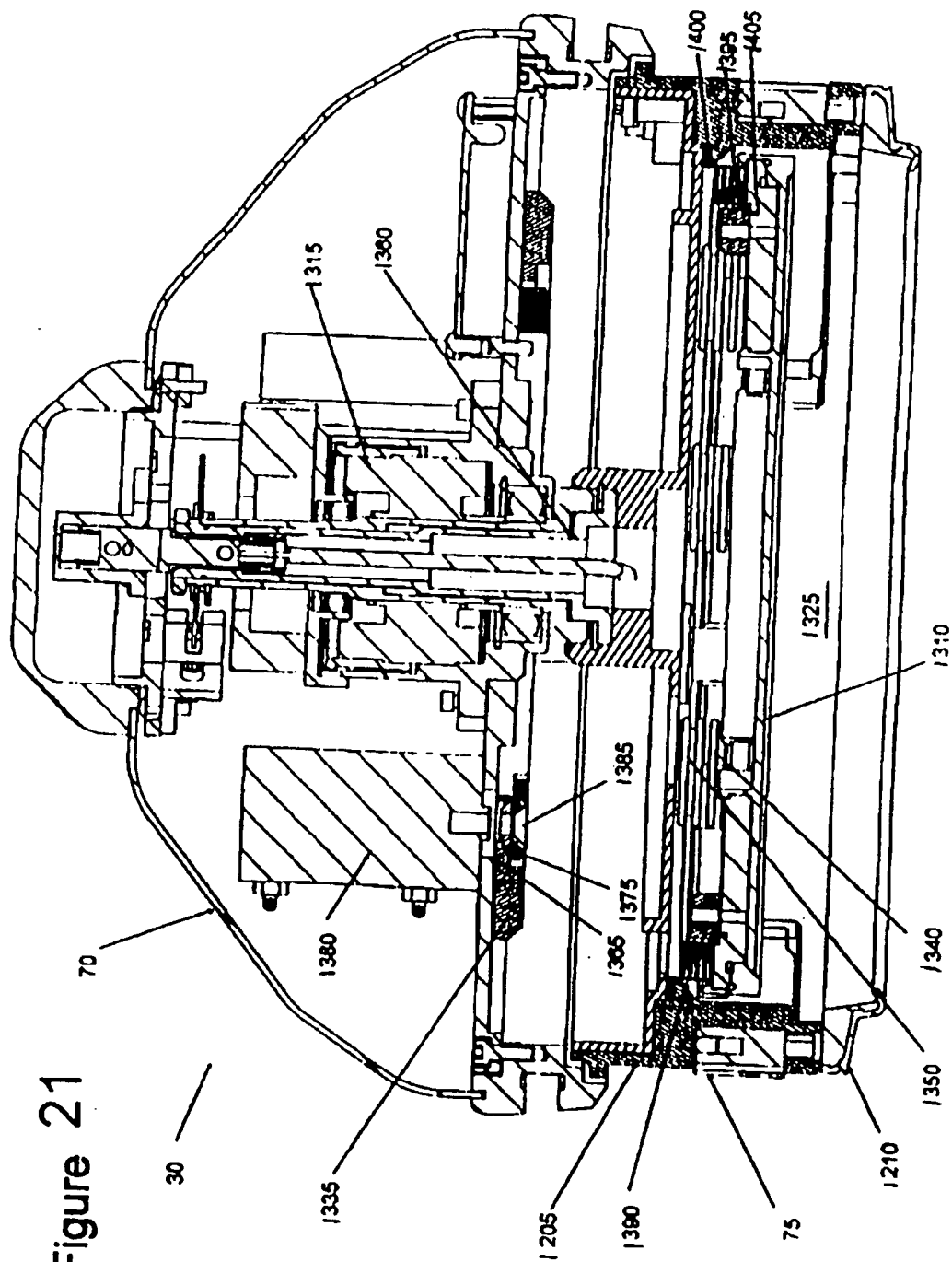


Figure 20D

Figure 21



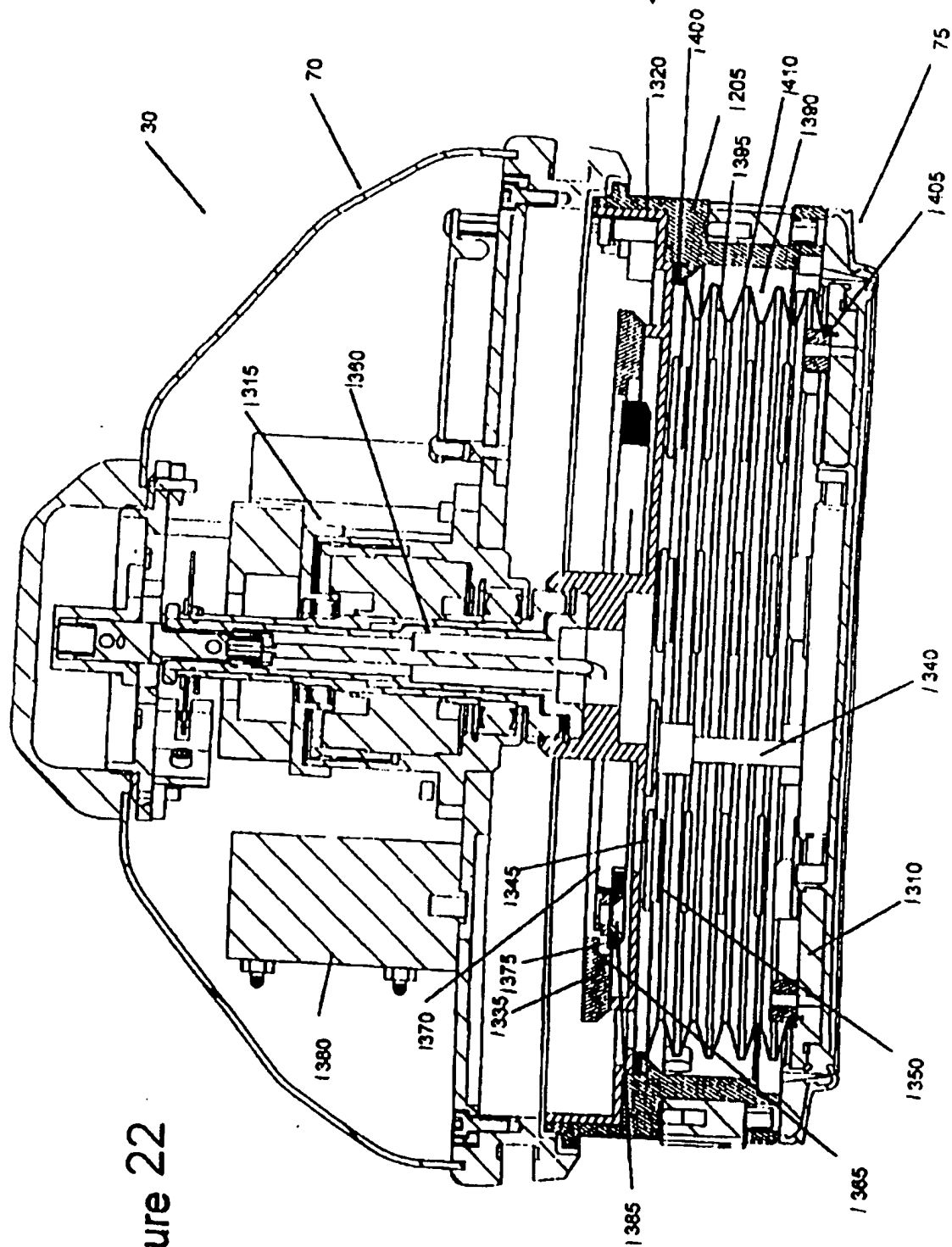
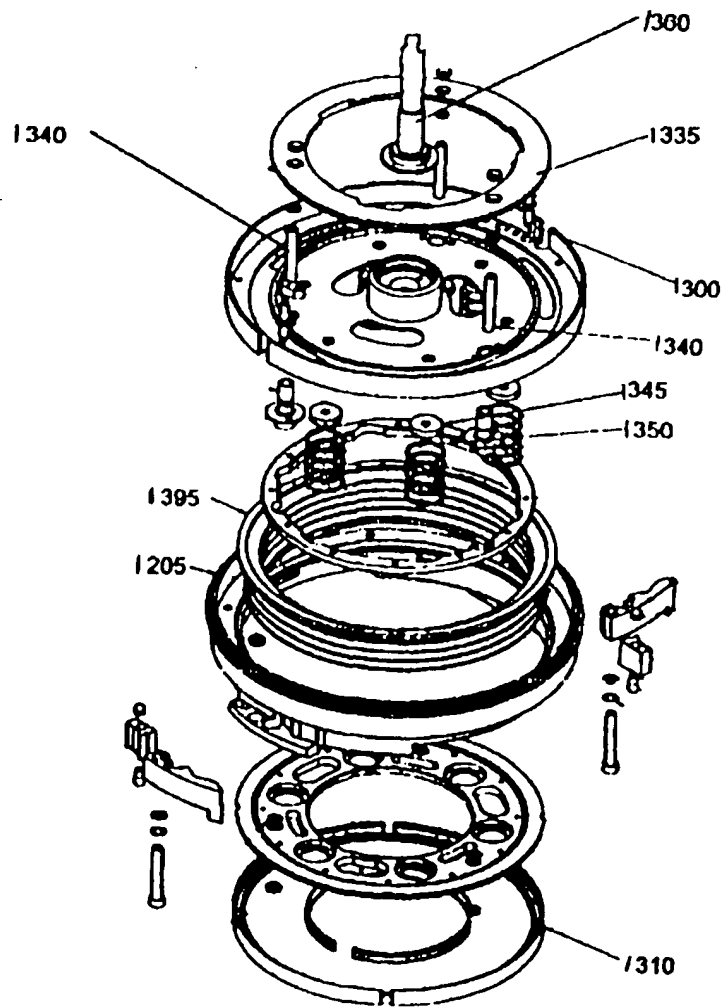


Figure 23



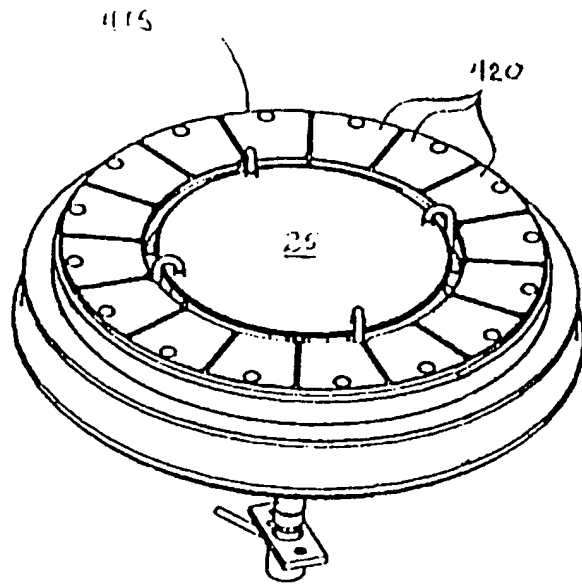


Fig. 24

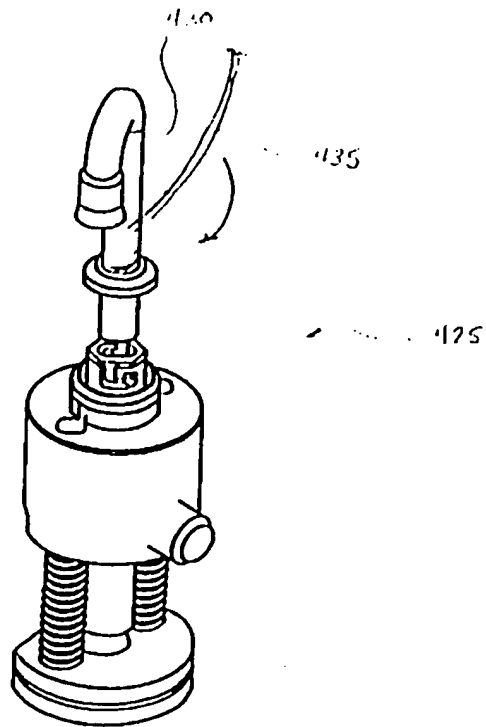


Fig. 25

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Figure 26

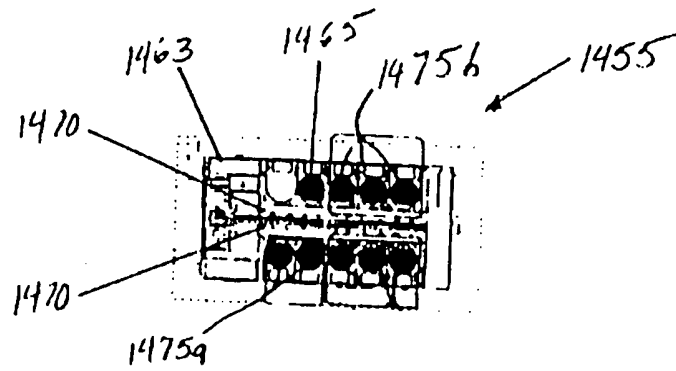
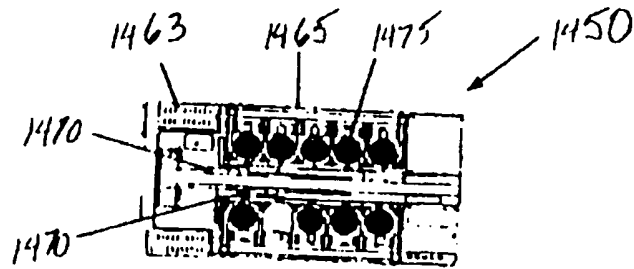


Figure 27

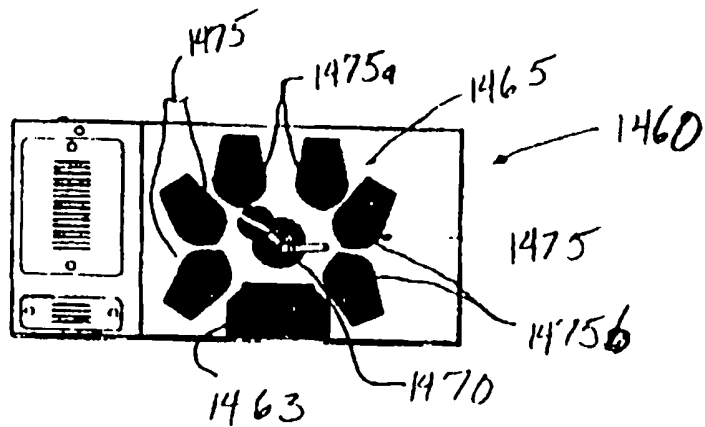


Figure 28

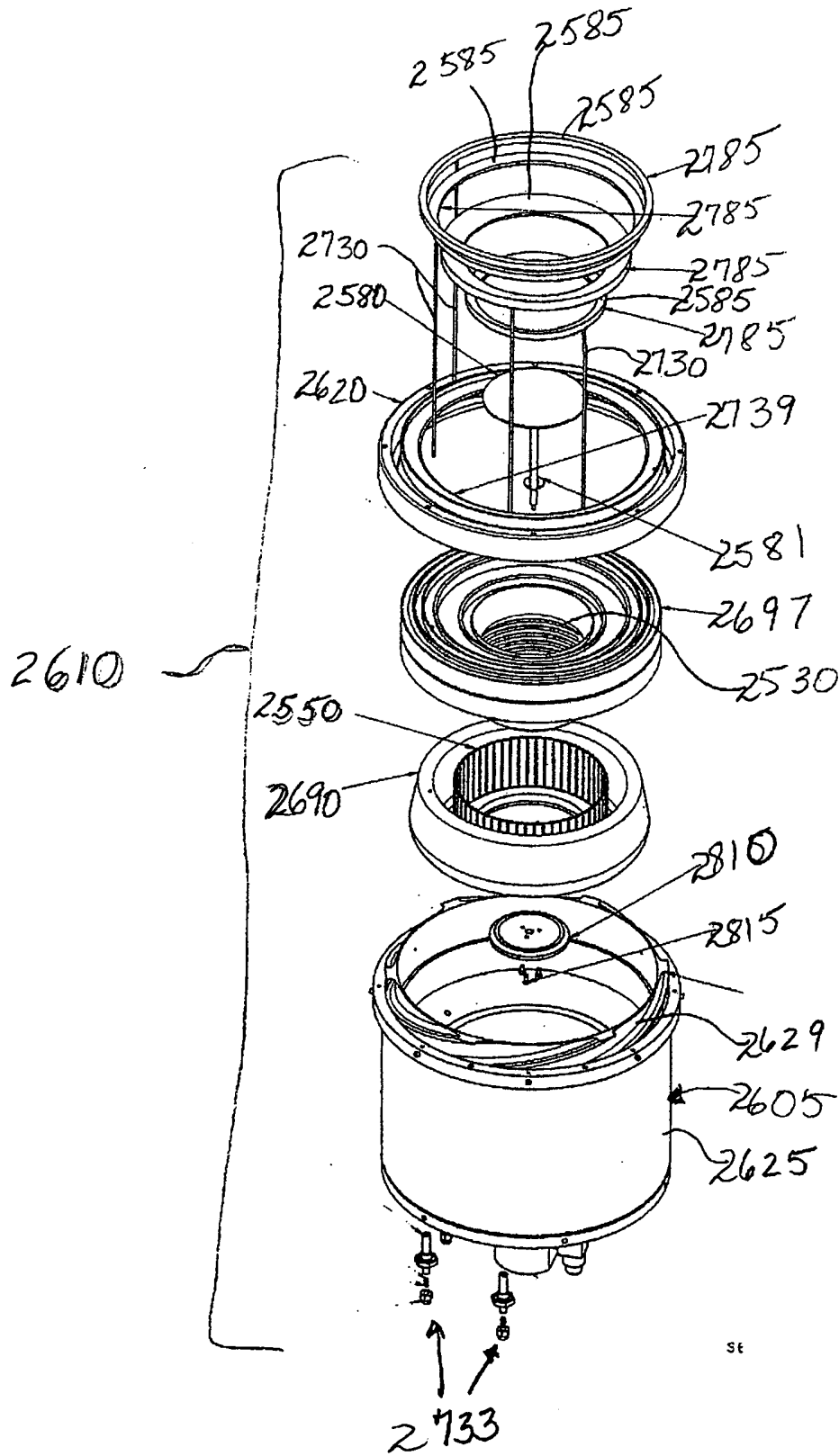


FIGURE 30

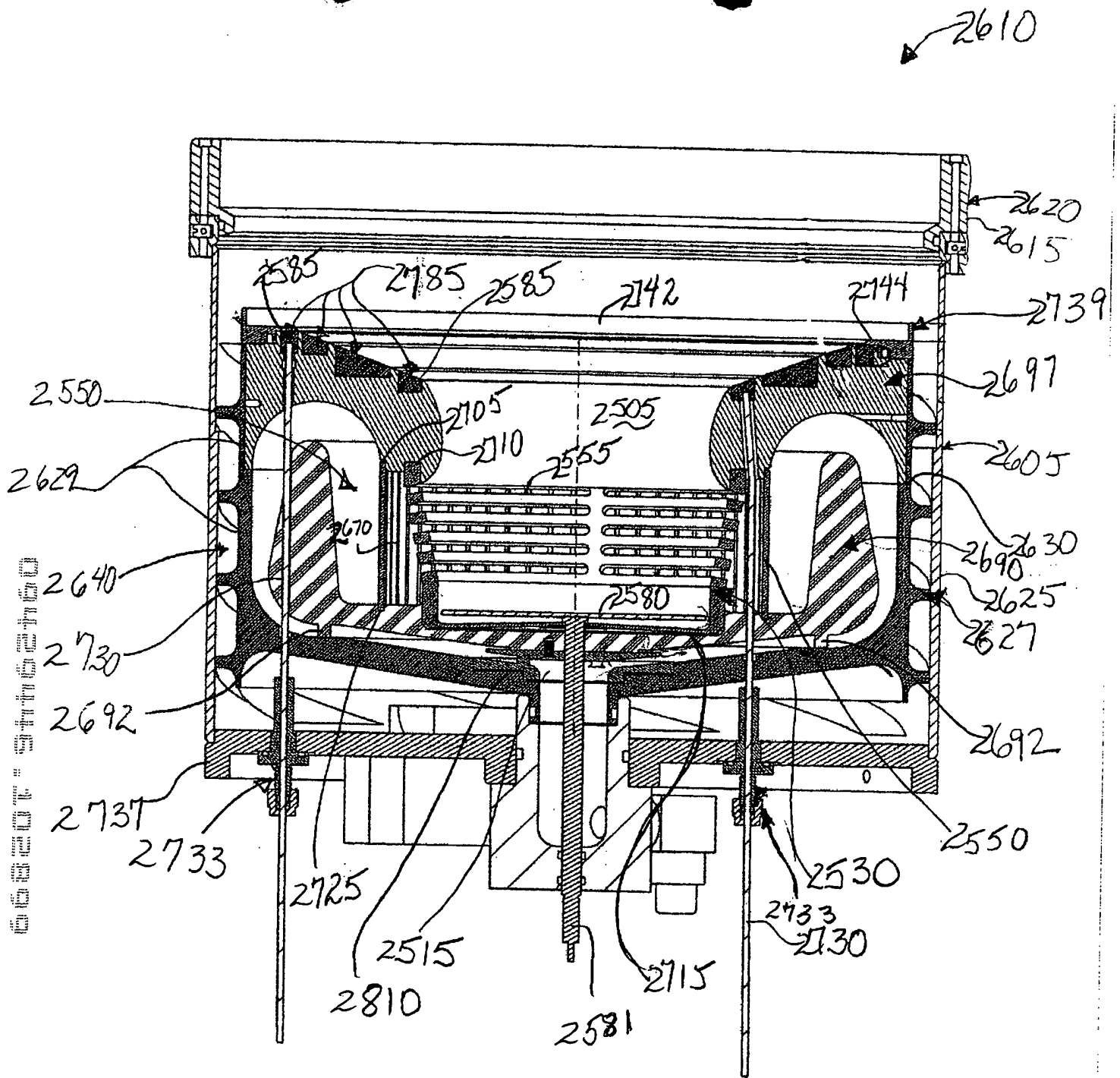


FIGURE 31

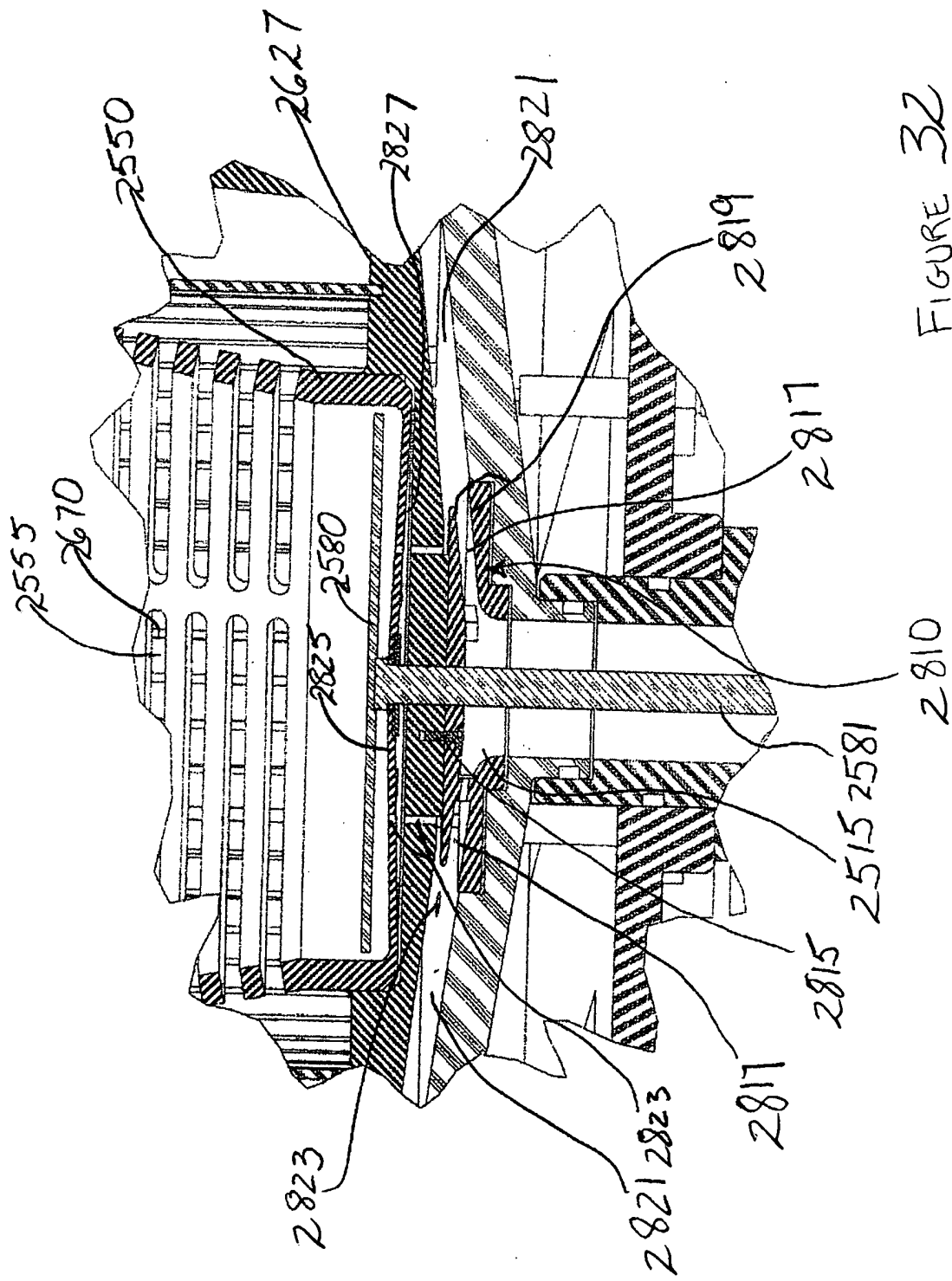


FIGURE 32